

FREE
Classroom Materials, too!

FREE! FREE! FREE!

**2010-2011
SCHOOL WATER
EDUCATION PROGRAM
(SWEP)**

Aligned with CA State Content Standards



Grand Prize
2010 Bookmark
Art Contest Winner

Kristina Owens
9th grader

Armijo HS
Mr. Chapman

**IN YOUR CLASSROOM
& IN OUR WATERSHED**

Funded by:

City of Fairfield
City of Vacaville

Dixon Solano Municipal Water Service
Fairfield-Suisun Sewer District
Solano County Water Agency
Solano Irrigation District
Suisun City
Suisun-Solano Water Authority

School Water
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**NEW!
& Updated
Programs**

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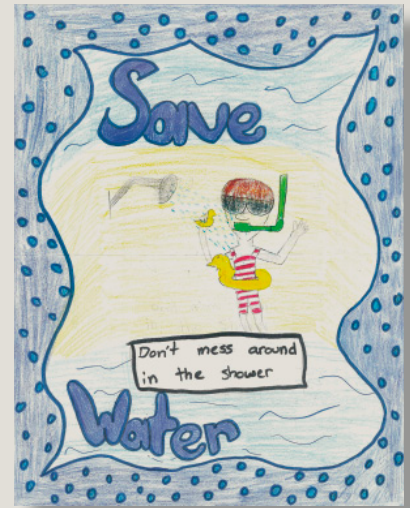
How to Order
Information &
Order Form

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WATER IS ESSENTIAL FOR LIFE

The SCHOOL WATER EDUCATION PROGRAM (SWEP) provides **FREE** water education resources to teach water awareness and conservation to students, teachers and parents in our service areas – Dixon, Vacaville, Fairfield, Suisun, and Travis AFB. The in-class education programs as well as the resource materials and assembly programs are innovative, fun, multi-disciplinary and aligned to the content standards for California public schools for all grade levels (K-Twelve).

SWEP's offerings encourage students and adults to develop a healthy attitude of personal responsibility toward our environment and to develop skills needed to contribute meaningfully to the decision-making process on issues involving our resources, in particular conserving our most precious natural resource, **WATER**.



Amanda Lunceford
9th grade, Armijo HS
Mrs. Konstantinopoulos

STUDENTS WITH A BETTER UNDERSTANDING OF THE VALUE OF WATER WILL:

- Personally use water more wisely
- Positively influence home & school water use
- Become more knowledgeable citizens

BENEFITS TO TEACHERS:

- Quality materials, evaluated by educators across the state
- State content standards alignment
- In-service workshops with possible professional development credits
- Challenging and fun cross-curricular activities enriching student learning while promoting student appreciation and awareness of water conservation

CLASSROOM PRESENTATIONS WITH ACTIVITIES FOR ALL GRADES EMPHASIZING:

- Water and its uses
- Water conservation tips
- Where our water comes from
- Water and wastewater treatment
- Our local watershed, irrigation systems and canal safety
- The water cycle
- Water pollution prevention
- The nature of water
- And so much more

HOW TO GET INVOLVED:

Simply choose the resources you need by using the order form at the back of this brochure. For further information or additional brochures please contact:

Ursula Heffernon, School Water Education Program Consultant
Tele/Fax: 530.661.7149 uheffernon@pacbell.net or lump@sidwater.org
or go online to www.sidwater.org or www.solanosaveswater.org

*Orders will be delivered to and picked up from your classroom
FREE of charge on a first-come, first-served basis.*

ALL ABOUT WATER *Grades K-2*

Teacher's guide containing 26 water related activities that integrate science, math, language arts, geography, art, music and drama. Activities include the water cycle, landforms, and conservation practices. These hands-on activities include reproducible student worksheets, allowing for investigative experiments.

WAVES, WETLANDS AND WATERSHEDS *Grades 3-8*

A classroom and community activity guide that addresses issues such as endangered species, marine debris, coastal geology, water use and much more. It is carefully aligned to the California State Science Content Standards.

CALIFORNIA WATER STORY *Grade 4*

Six lessons teaching about water as one of California's most important resources. The material integrates geography, history, science, math, and art to help develop specific skills (critical thinking, organizing data, predicting, graphing, etc.). It includes reproducible student sheets, a video, an EXCELLENT California water map, poster, and stickers.

FOUNTAINS OF COLUMBIA *Grades 4-6*

This 11 minute video is based on the actual diary of 11 year old Mary Leary who lived during the California Gold Rush Days. It was shot on location at Columbia State Historic Park, California, telling the story of a mining town struggling to manage resources and wrangling over water issues. The interdisciplinary lesson plans correlate with the California Content Standards for science, history/social science, and language arts. Hands-on ACTIVITIES included.

WATER PRECIOUS WATER *Grades 4-6*

Cooperative learning lessons about water and four activities that deal with the properties of water.

HANDS-ON WATER ACTIVITIES *Grades 1-6*

Several water science experiments promoting student math, graphing, manual dexterity, and interpretive skills.

CONSERVE WATER EDUCATOR'S GUIDE *Grades 6-12*

A 300 page guide designed to teach students how to conserve water with innovative activities and case studies. Other activities move students beyond the classroom to the community.

GROUNDWATER EDUCATION *Grades 7-12*

The material is designed to teach students about the relationship between groundwater and surface water, porosity and permeability, geology of aquifers, and the concept of measuring contaminants. The 52-page teacher's booklet contains lesson plans, demonstrations, lab experiments, a board game, a groundwater map, and a groundwater model (loan item) for demonstration purposes. See page 4 for details.

CALIFORNIA WATER PROBLEMS *Grades 9-12*

Reproducible materials for four role-playing strategies that allow students to research and work out solutions to real problems involving the management of California water. The four topics included are: Delta Dilemma; Kesterson Clean Up; Colorado Cut-Back; and Groundwater Worries. Includes map and supplemental materials.

PROJECT WATER SCIENCE *Grades 9-12*

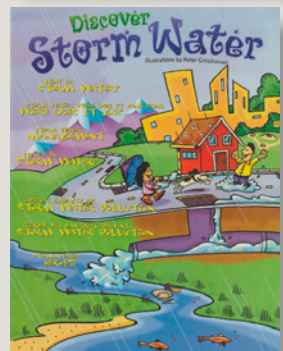
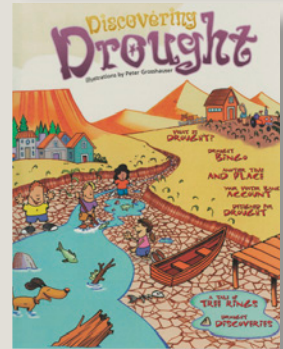
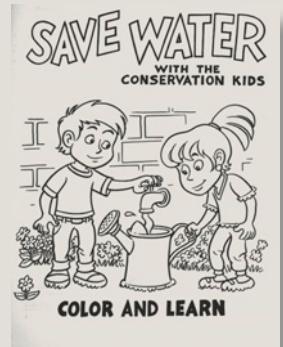
Designed for earth and physical science classes, these 14 labs include reproducible student sheets and background teacher materials. Consistent with California Content Standards, these labs can be used individually or as a unit. They are divided into three sections: Water Quality; Water and the Environment; and Water and People.



Nancy
Gonzalez-Lopez
12th grader
Armijo HS
Mr. Chapman

FREE STUDENT WORKBOOKS

Available while supplies last.
Substitution may be made
pending availability of materials.



WATER AND ME Grades K-1

"Water and Me" is an activity and coloring book that includes various puzzles teaching children about water use, the importance of clean water, the forms water takes, and includes a two page illustration of the water cycle. (16 pages)

PAGE 2

SAVE WATER Grades 1-2

An 8 page coloring booklet of various puzzles and activities to inspire students to save water and money while sharpening their reading skills.

WATER PLAY Grades 2-3

Fun-filled fourteen pages of guided activities promoting math and reading skills while encouraging students to save water. Includes teacher guide, too.

SALMONID SAVERS Grades 2-6

Capture the imagination of your students as they learn about the anadromous species native to their local waters in this beautifully illustrated activity book. Tiny and Flo, a Chinook salmon and a steelhead trout, share their experiences as they travel from the ocean back to their spawning grounds in seven engaging, cross-curricular activities.

WATER FUN Grades 3-4

A colorfully illustrated 16-page comic book with stories, games, and puzzles designed to teach about the water cycle and water conservation. Includes teacher guide, too.

DISCOVERING DROUGHT Grades 3-6



Teaching about DROUGHT cannot come at a better time for Californians! Reading and math skills are promoted in this fun-filled activity booklet developed by Project WET and other water agencies. (14 pages)

CALIFORNIA WATER WORKS AND WHY IT DOES Grades 4-8

This colorful student workbook helps students understand the water cycle and how water is delivered by natural and man-made systems in California. Conservation is also discussed. Available in English and Spanish. (16 pages)

CONSERVE WATER STUDENT'S BOOKLET Grades 4-8

A 16 page booklet of games, puzzles, and activities designed to teach students about water conservation. To be used with CONSERVE WATER EDUCATOR'S GUIDE. (See page 1)

DISCOVER STORM WATER Grades 5-8

This lively booklet explains the importance of storm water management and is filled with interesting facts, engineering and mathematical exercises, vocabulary, puzzles and ways in which we all can prevent storm water pollution.

CAPTAIN HYDRO, A WATER CONSERVATION WORKBOOK Grades 5-8

A comic book story of Captain Hydro chasing down the Evil Water Bandit with 26 pages of student worksheets, projects, and problem-solving situations. Available in English and Spanish. (30 pages)

FREE MAPS, POSTERS AND OTHER ITEMS

Available while supplies last. Substitution may be made pending availability of materials

FREE STUDENT INCENTIVE ITEMS

LIST A—Teach a unit on water and request a classroom set of **THREE ITEMS** from the following list to distribute to participating students. Colorful items below boast a variety of water messages; great for extending students' awareness.

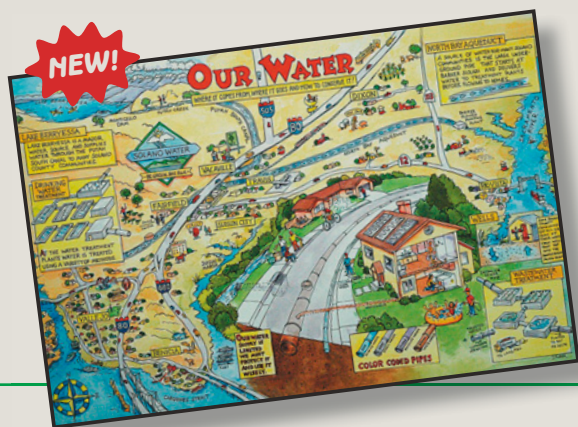
- Erasers
- Pencils
- Rulers
- Static Clings
- Stickers
- "Save Our Water" Slap Bracelets

NEW!

MAPS & POSTERS!

ONE PER TEACHER:

- The Water Cycle Map **Grades K-12**
- California Water Ways Poster Map **Grades 3-12**
- The Delta Map **Grades 4-12**
- Watershed Water Supply and Uses Poster **Grades 1-6**
- How Does Groundwater Affect Your Water Supply **Grades 6-12**
- How We Can Save Water At Home Poster **Grades 1-12**
- Our Water for Solano County Poster **Grades K-12**



LIST B—The following items are also available for teachers to order. Please check 1 to 5 of these items on the order form for students to receive.

California's Amazing Delta Book Covers: graphics and activities students complete illustrating the routing of water through our Sacramento-San Joaquin Delta—our vital source of drinking water for California!

Bookmarks: student designed providing water conservation tips.

California Water Facts Booklet: provides important facts about California water.

Control It!: a hand reference guide to identify and control pests in and around the home with less toxic methods.

"F.O.G. - No Fats, Oil or Greasy Scraps Down the Drain!": plastic scrapers to remind families of disposing "F.O.G." in the garbage rather than drains to prevent clogs.

Water Conservation Pledge Sheets: Students and teachers read and sign the pledge acknowledging their efforts to conserve California water.

Parent/Student Water Conservation Survey Checklist Sheets: Students and families complete their household survey checklists and return them to class for further discussion and ways of taking action. Prizes for students included.

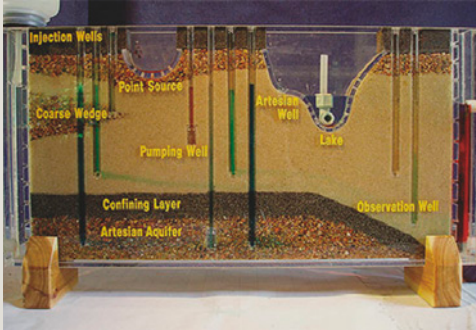
"Kids Save Water" Coloring Pamphlet: for Kindergarten only



Christenne Jackson, 12th grade
Armijo HS, Mr. Chapman

ENVIROSCAPE MODEL *Grades 5-12*

A table top model of a community that may be used for hands-on activities to teach about point and nonpoint source pollution.



GROUNDWATER MODEL *Grades 7-12*

Engage your class with a vivid demonstration of groundwater flow, its sources, its flow beneath the earth's surface, and how this resource impacts life at the earth's surface.

WATERSHED & CALIFORNIA MAPS *Grades 4-12*

Excellent 2' x 3.5' relief map of California for students and teachers alike. A dynamic watershed relief map to teach students about our local watershed.

WATER TEST KIT *Grades 5-9*

A simple water monitoring kit testing for pH, alkalinity, and dissolved oxygen.

THE WATER CYCLE/WATER CONSERVATION VIDEO *All ages*

The [video](#) is several minutes long describing the water cycle and conservation methods.

CADILLAC DESERT VIDEOS *Grades 9-12*

Five [videos](#) (55-131 minutes each) illustrate the history of our "invisible resource," while showing us the natural beauty of our waterways and the artificial beauty of dams. What happens, however, when the dams start silting up, rivers become contaminated, wetlands vanish, and rivers no longer flow to the sea? With desalinization as a costly alternative, and with increased pressures to restore native ecosystems, what does the future hold?



Rachel Riley
6th grade
Cambridge Elementary
Mr. Pennington



Leticia Lopez
10th Grade
Armijo HS
Mr. Chapman

FREE WATER EDUCATION PROGRAMS & MORE

IN-CLASS SWEP WATER CONSERVATION PRESENTATIONS FOR ALL GRADE LEVELS

Take advantage of this **FREE**, varied and highly interactive 45-60 minute water conservation presentation based on CA State Standards for each grade level (Kindergarten - 12 grades). Useful and fun FREE teacher and student give-a-ways included. Why not invite your entire grade level at your school to participate?

Faculty In-Service Presentations at Your School

This is an opportunity for entire school staff or individual grade level/subject area teachers, to learn about SWEP programs as well as preview and receive/order materials. General information about local water sources and issues will be presented. Presentations are 10-20 minutes and are scheduled at staff's convenience. We recommend scheduling an abbreviated version during monthly school in-service programs.

2010–2011 Conserve Water Bookmark Art Contest

SWEP's annual contest for all grades in our region will be in April/May 2011 through your local libraries which will provide contest information and entry forms. This event is in anticipation of California's recognition of "May–Water Awareness Month." Entry deadline May 17, 2011. **Wonderful prizes such as tickets to Six Flags, movie theater tickets, teacher gift certificates, etc.** plus public recognition will be awarded in June to student contest winners and their classmates.

Contact

Ursula Heffernon

at

530.661.7149

or

uheffernon@pacbell.net

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NEW!

2010-11 Conserve Water Video Contest for High School Students

In honor of MAY-Water Awareness Month, Solano County Water Agency will sponsor our first annual video contest for all high school students in Solano County. Cash awards are split between students who create the winning video with the high school they attend. The winning videos are then used as public service announcements and as educational outreach materials. To view past winning videos, go to www.sonomacountywater.org. Contest rules and entry information are posted on www.solanosaveswater.org or www.sidwater.org or uheffernon@pacbell.net. Entries may be submitted at any time during the school year with an entry deadline of May 1, 2011.

NEW!

ZunZun's Musical Watershed Assembly Program for 2-6th graders

SWEP and SCWA are sponsoring a fabulous musical assembly program focusing on sustainability, water pollution, recycling, watershed ecology, storm drain run-off, sanitary sewer systems and water conservation. Get your entire grade level together for an interactive FREE performance! Contact and scheduling at www.zunzuntunes.com

WATERWAYS

WaterWays is a FREE water education program for Solano County 4th, 5th, and 6th grade classes. Our three distinct grade-level programs are based on science standards. WaterWays teaches about our watershed, water systems, water conservation, water quality protection, and regional ecology as part of our interactive one hour class visit program OR a hands-on Friday field trip to Lake Solano Park OR both! At least 2 participating teachers per school please. Limited numbers of bus scholarships are available. Please contact WaterWays coordinator Megan Harns at megan.harns@gmail.com for more information.

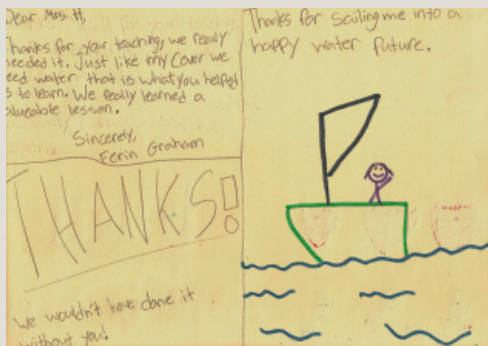


Register as soon as possible to reserve your field trip or assembly-don't wait, as dates go fast!

FREE WATER EDUCATION PROGRAMS & MORE *continued*

WATERSHED EXPLORERS PROGRAM- LYNCH CANYON and HANNS PARK

Solano County 3rd graders are invited to participate in the Watershed Explorers Program held at Lynch Canyon Open Space and Hanns Park. This community-funded elementary school program utilizes science and place-based learning to build awareness and understanding of local watersheds and how peoples' behavior plays an important role in watershed health. Students are divided into research groups and equipped with journals, clipboards, magnifying lens,



Ferin Graham, 5th Grade
Crescent Elementary, Mrs. Gomez

and binoculars, and with an environmental educator from Solano or Suisun RCD, head out into the field to learn about native and non-native plants; how seeds are dispersed and the role pollinators play in the wild. Students identify native plants, collect specimens and draw seeds in their journal. On the hike, they learn about storm water runoff and its impacts as students study

natural drainages. Pre-field trip, in-class lessons are available for teachers to prepare students for their experience during the field trip.

**For additional
information
please contact:
Marianne Butler
Environmental
Education
Program Manager
Solano Resource
Conservation
District
Marianne.Butler@
solanorcd.org
707.301.5778
Solanorcd.org**

SUISUN MARSH EDUCATION PROGRAM

6th grade students in Solano County have the opportunity to take part in the Suisun Marsh Education Program funded by Solano County Water

Agency. The program is built around a full-day field trip to Rush Ranch Nature Center, where students rotate through three hands-on learning stations covering the marsh's soil, water, and plants. After lunch, students take a nature hike, finding a perfect spot to write poetry about their experiences in marsh. Environmental educators from Solano and Suisun RCD lead three pre-field trip classroom lessons to help students prepare for the field trip, guide the experience at the marsh, and then lead the post-field trip recap and marine debris lesson. Many of the County's children have little or no experience being in open space

settings. The concepts in all programs are directly linked to the California State Science

Content Standards and offer local children a concrete, experiential introduction to their watershed and the creatures that inhabit it.

PAGE 6

SUISUN MARSH NATURAL HISTORY ASSOCIATION ENVIRONMENTAL EDUCATION PROGRAM (SMNHA)

Visit the 55,000 acre Suisun Marsh, the largest brackish marsh in the United States and the largest remaining coastal wetland in California. Various exciting and fun presentations and field trip opportunities are available for you and your students for a nominal fee.

For further details contact Monique Liguori, at 707.429.4295 or monique@suisunwildlife.org or www.suisunwildlife.org



FREE TEACHER WORKSHOPS & OTHER OPPORTUNITIES

PROJECT W.E.T. TEACHER WORKSHOP

This **FREE** hands-on workshop will allow participants to receive and explore a 516 page curriculum guide. This guide, highly rated in the Environmental Compendium for Water Resources from the State Department of Education, has activities for grades K-12. The teacher friendly guide includes indexes by topics, subject areas, concepts, time requirements, and much more. Each activity includes background material, supply lists, prep time, and reproducible student worksheets. It is aligned with the California State Content Standards.

The Project WET workshop is scheduled in Solano County on Saturday, January 8, 2011. Breakfast and lunch provided on site (TBA) along with all educational materials and prizes! Mark your calendar and request registration forms for this upcoming FREE workshop. Workshops fill up quickly. A great way to earn professional development credits or college units!

Contact Ursula at 530.661.7149 or uheffernon@pacbell.net

COASTWEEKS: September 25 – October 10, 2010

A 3-week long celebration encourages appreciation and preservation of our coast and inland waterways. A calendar of events for you and your students to participate in is posted at www.coastforyou.org. International Coastal Cleanup Day kicks off September 25, 2010. Marianne Butler is our Solano County Coordinator for this year's event. Contact her at 707.301.5778 or Marianne.Butler@solanorcd.org for further information. Plan ahead for next year if you missed the fun this year.

EEI – CALIFORNIA EDUCATION AND THE ENVIRONMENT INITIATIVE expands environmental literacy for K-12 students. The newly developed and CA State Board of Education approved EEI curriculum of 85 units is available teaching selected science and history-social science standards to mastery while not placing an extra burden on teachers. It will help students better understand how they influence the environment and how it influences them. It engages students making learning both relevant and fun resulting in students who are better informed decision makers. Online at www.calepa.ca.gov/education/eei/Curriculum/



Jenny Altieri
11th Grade
Dixon HS
Mrs. Long

LINKS TO MORE RESOURCES

AN EYE ON CLIMATE CHANGE - <http://www.usanpn.org>

AQUAFORNIA - <http://aquaforia.com>

BEFORE YOU HARVEST- CONSERVE

<http://www.harvesth2o.com/BeforeHarvest.shtml>

CA Department Of Water Resources

<http://www.dwr.water.ca.gov/> and <http://www.water.ca.gov/>

CALIFORNIA COOPERATIVE SNOW SURVEYS

<http://cdec.water.ca.gov/snow/>

CALIFORNIA DROUGHT WEBSITE

<http://www.water.ca.gov/drought>

CALIFORNIA Education and the Environmental Initiative (EEI)

<http://www.caepa.ca.gov/education/eei/Curriculum/>

CALIFORNIA WATER RESOURCES - <http://ca.water.usgs.gov>

City of Dixon - <http://www.ci.dixon.ca.us/publicworks/index.html>

***City of Fairfield** - <http://www.ci.fairfield.ca.us/publicworks.htm>

***City of Vacaville** - http://www.ci.vacaville.ca.us/departments/public_works/

CLIMATE CLUES IN SPRING WILDFLOWERS - <http://www.budburst.org>

***CREEC Network and Resource Directory** - <http://www.creec.org/>

Education and the Environment Initiative - <http://www.calepa.ca.gov/education/eei/>

***Fairfield Suisun Sewer District** - <http://www.fssd.com>

H2O, WHERE DID YOU GO? - <http://www.showsthatteach.com>

CREEC Network and Resource Directory - <http://www.creec.org/>

***Solano County Water Agency (SCWA)** - <http://www.solanosaveswater.org>

***Solano Irrigation District (SID)** - http://www.sidwater.org/water_quality

Solano Natural Resource Conservation District (SNRCD)

www.solanorcd.org/educationnew.htm

***Suisun City** - <http://www.suisun.com/PublicWorks.html>

The California Regional Environmental Education Community (CREEC)

WATER & MYTHOLOGY

http://webworld.unesco.org/water/wwd2006/world_views/water_mythology.shtml

WATER AND OUR HERITAGE

http://webworld.unesco.org/water/wwd2006/water_heritage/water_social_lives.shtml

WATER AND WORLD VIEWS

http://webworld.unesco.org/water/wwd2006/world_views/water_language.shtml#top

Water Education Foundation - <http://www.watereducation.org/>

WATER USE CALCULATOR

<http://www.waterbudgets.com/ConserVision/CUWCC/DataInput.htm>



Thao Chau, 2nd grade
Rolling Hills Elementary, Mrs. Campbell

TO ORDER, COMPLETELY fill out the information at the bottom of this page.

NOTE: one form for each teacher. Detach order page, fold, stamp and mail or FAX to 1.530.661.7149 immediately while materials and programs are still available.

To schedule in-class programs, assemblies, field trips and/or workshops, be sure to contact the person noted to make your request as early as possible in the school year for the best chance of participating. For additional information, contact: Ursula Heffernon, School Water Education Program Consultant; Tele/Fax: 530.661.7149 or uheffernon@pacbell.net

PLEASE INDICATE WHICH RESOURCE ITEMS YOU WOULD LIKE TO BORROW (page 4)

TEACHER CURRICULUM PACKETS (page 1) One per teacher for grade level taught:

- ☐ All About Water **K-2**
- ☐ Waves, Wetlands and Watersheds **3-8**
- ☐ California Water Story **4**
- ☐ Fountains of Columbia **4-6**
- ☐ Water Precious Water **4-6**
- ☐ Hands-On Water Activities **1-6**
- ☐ Conserve Water Educator's Guide **6-12**
- ☐ Groundwater Education **7-10**
- ☐ California Water Problems **9-12**
- ☐ Project Water Science **9-12**

STUDENT WORKBOOKS (page 2 & 3) Indicate number of students taught:

- ☐ Water and Me **K-1**
- ☐ Save Water **1-2**
- ☐ Water Play **2-3**
- ☐ Salmonid Savers **2-6**
- ☐ Water Fun **3-4**
- ☐ Discovering Drought **3-6**
- ☐ California Water Works **4-8**
☐ English ☐ Spanish
- ☐ Conserve Water Student's Booklet **4-8**
- ☐ Discover Storm Water **5-8**
- ☐ Captain Hydro **5-8**
☐ English ☐ Spanish


MAPS AND POSTERS (page 3 & 4)

Maximum of one per teacher:

- ☐ The Water Cycle Map **K-12**
- ☐ California Water Ways Poster Map **3-12**
- ☐ The Delta Map **4-12**
- ☐ Watershed Water Supply & Uses Poster **K-6**
- ☐ How Does Groundwater Affect Your Water Supply Poster **6-12**
- ☐ How We Can Save Water At Home Poster **1-12**
- ☐ Our Water for Solano County Poster **K-12**

FREE STUDENT INCENTIVE ITEMS (page 3 & 4)



List A: Check only 3 items per classroom

- ☐ Erasers ☐ Pencils ☐ Rulers
- ☐ Static Clings ☐ Stickers
- ☐ "Save Our Water" Slap Bracelets 

List B: Check 1 to 5 items per classroom

- ☐ California's Amazing Delta Book Covers
- ☐ Student art bookmarks
- ☐ California Water Facts Booklet
- ☐ Control It! Guide
- ☐ F.O.G. Scrapers
- ☐ Water Conservation Pledge Sheets
- ☐ Parent/Student Water Conservation Survey Checklist Sheets
- ☐ Kids Save Water Pamphlets (for Kindergarten only)

CHECK AS MANY 2010-2011 OPPORTUNITIES YOU WOULD LIKE TO PARTICIPATE IN (pages 5-7):

- ☐ In-Class Water Conservation Presentations **All Grade Levels**
- ☐ Faculty In-Service SWEET Presentations **FOR EDUCATORS**
- ☐ Conserve Water Bookmark Art Contest 2010-2011
April 1- May 17 (entry deadline), 2011 **K-12**
- ☐ High School Conserve Water Video Contest 2010-2011 
September - May 1 (entry deadline), 2011 **9-12**
- ☐ ZunZun Musical Watershed Assembly **2-6** 
- ☐ WaterWays Program **4-6**
- ☐ Watershed Explorers Program- Lynch Canyon **3**
- ☐ Suisun Marsh Program- Rush Ranch **6**
- ☐ Suisun Marsh Field Trips **2-12: Nominal Fee**
- ☐ Project WET Teachers Workshops **All Grade Levels**
Saturday, January 8, 2011 in Solano County
- ☐ COASTWEEKS Cleanup of local in-land water ways.
Participation: **September 25-October 10, 2010**

TEACHER'S FULL NAME: _____

Grade: _____ Number of Students: _____ School Name: _____

Email (*must provide*): _____

Telephone: _____

Best time to call: _____

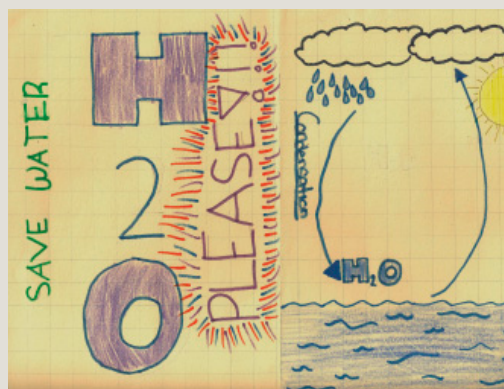
POSTAGE

Ursula Heffernon, SWEP Consultant
School Water Education Program
1115 Silverado Drive
Woodland, CA 95695

Fold, Seal & Mail



Serrine Viegas, 3rd grade
Gordon Elementary, Ms. Onick



Anna Gallegos, 5th grade
Crescent Elementary, Mrs. Gomez



Breanna Bailey, 11th grade
Armijo HS, Mr. Chapman